

Abstract

A drain spud wrench having a wrench body, a first end portion and a second end portion. The first end portion extends from the wrench body in alignment with a longitudinal axis of the wrench body. The first end portion includes structure that is configured to engage a drain spud. The second end portion extends from the wrench body in a direction opposite from the first end portion. The second end portion defines a polygonal recess configured to accept a standard socket drive. In one embodiment, the polygonal recess is sized and shaped to accept toilet seat nuts.